TITLE: CONTROL SYSTEM INVENTORS: Toru IWAMOTO et al. SERIAL NO.: UNASSIGNED

DOCKET NO.: 1046.1294

FIG. 1

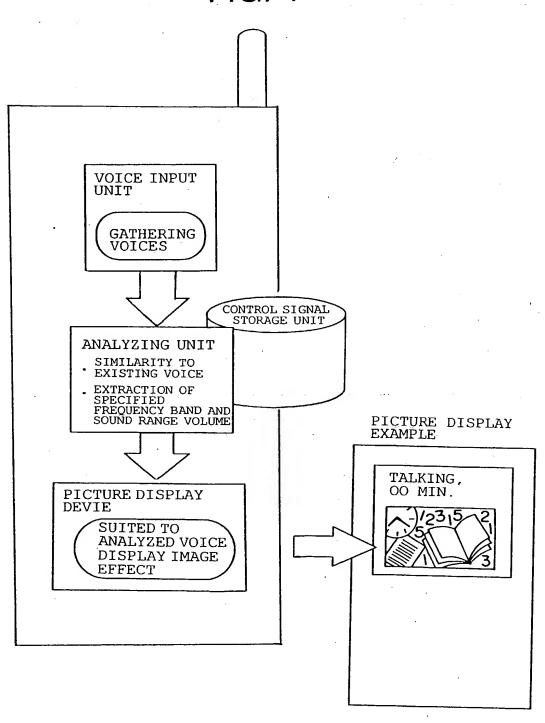


FIG. 2

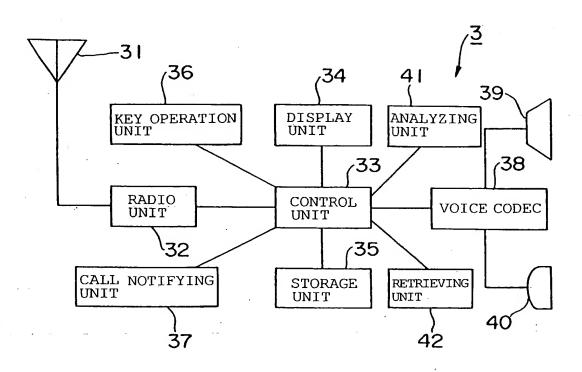


FIG. 3

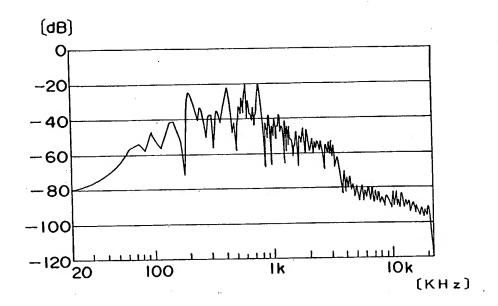


FIG. 4	4e	TYPE	IMAGE	IMAGE AND VIBRATIONS	. MUŞIC	
	4 d	VIBRATIONS	١	PATTERN 2	,	
	4	MUSIC	1	ľ	kousa.mp 3	
	4 7	IMAGE	tosho.jpg	gakko.jpg	1	
	4~	POWER SPECTRUM	- 80,-60,-45 · · ·	- 120,-100,-80	- 10,-20,-15	
·		CONDITIONS	LIBRARY	SCHOOL	INTERSECTION	

FIG. 5

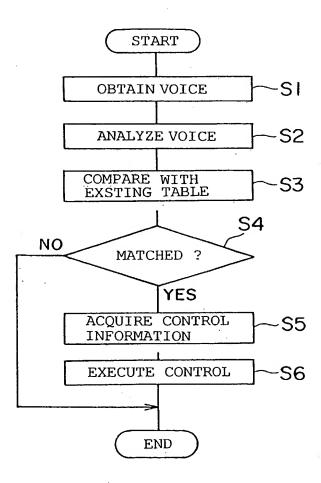


FIG. 6

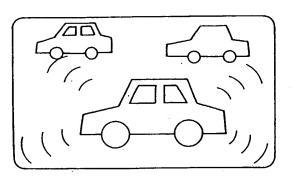


FIG. 7

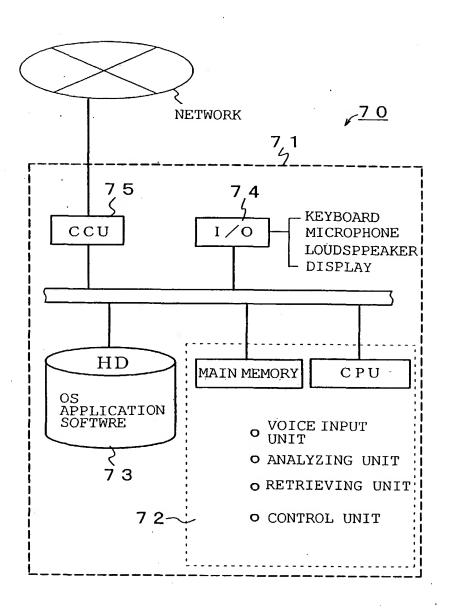


FIG. 8

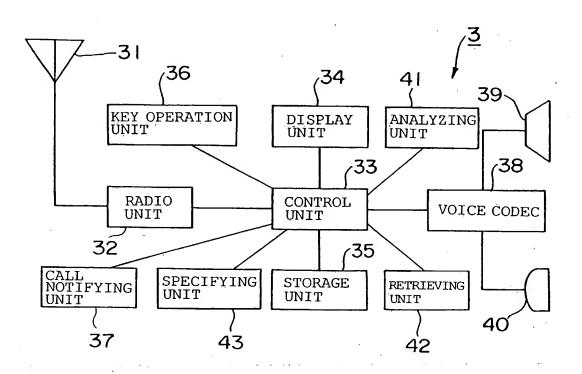


FIG. 9

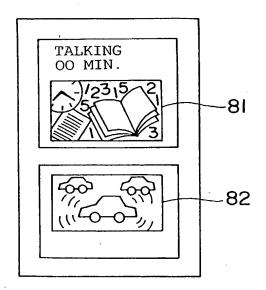


FIG. 10

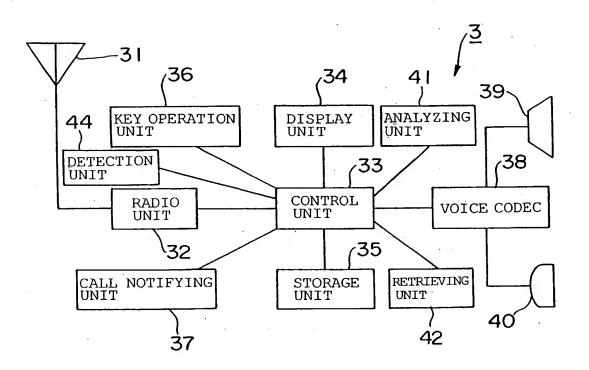


FIG. 11

_					
4e	TYPE	IMAGE	IMAGE AND VIBRATIONS	MUSIC	
4d /	VIBRATIONS		PATTERN 2	1	
4°	MUSIC	-	•	kousa.mp 3	
4 ~	IMAGE	tosho.jpg	gakko.jpg	-	
	BRIGHT- NESS	80 lux	100 lux	150 lux	
	POSITION BRIGHT-	35, 41', 139' 52'	35, 42', 138' 48'	34 39', 137'35'	
	TIME	9:00~17:00		12:00~13:00	
4°	POWER SPECTRUM	- 80,-60,-45 9:00~17:00	- 120,-100,-80 7:00~17:00	INTERSECTION - 10,-20,-15 12:00~13:00	
	CONDITIONS	LIBRARY	SCHOOL	INTERSECTION	